

High-volume blow gun

»Typhoon« type

MAX ||

Art. No. 135937

Type No. 29 V-MJ



Exemplary illustration

Steplessly adjustable, lightweight and ergonomically optimised high-volume blow gun with exceptionally high blowing power. The »Typhoon« model, which achieves approximately three times the blowing power of conventional guns, rests comfortably and securely in the hand even when full pressure is applied. Extension tubes can be supplied for blowing out inaccessible points.

In combination with safety nozzles, this blow gun meets a wide range of safety requirements.

Technical data

Max. operating pressure	10 bar
Hand lever	die-cast aluminium
Nozzle	1/2" - 27 UNS
Nozzle type	multijet nozzle
Material	aluminium
Type of connection	G 1/4 IT
Connecting thread	G 1/4
Noise level at 9.65 bar (standard nozzle)	85 dB(A)

Commercial data

Customs tariff number	84242000
Country of origin	US
eCl@ss 5.1.4	21060801
eCl@ss 9.0	21060801
UNSPSC_Code_v190501	27131502
UNSPSC_CodeDesc_v190501	Compressed air gun

Flow rates of the gun body:

Pressure bar	Air consumption l/min.
2.07	420
3.45	540
5.17	620
6.9	710
8.28	820
8.97	850
9.65	910

Accessories

	Art. No.	Type No.
Thread adapter, Aluminium, ET 1/2 - 27 UNS, IT M12x1.25, AF 17, Length 25 mm	114446	29.22
Thread adapter, Aluminium, ET 1/2 - 27 UNS, IT G 1/4, AF 17, Length 25 mm	133177	29.14
Mini pressure regulator, G 1/4 ET / ET, Working pressure (pre-set) 2 bar, PN max. 12 bar	101506	638.42
Mini pressure regulator, G 1/4 ET / ET, Working pressure (pre-set) 4 bar, PN max. 12 bar	101507	638.44
Mini pressure regulator, G 1/4 ET / ET, Working pressure (pre-set) 6 bar, PN max. 12 bar	101508	638.46

Spareparts

	Art. No.	Type No.
Multijet nozzle, Exterior thread 1/2 - 27 UNS	133848	29.552